Notice of Allowability	Application No.	Applicant(s)
	10/564.549	GERBER ET AL.
	Examiner	Art Unit
	Sean Kayes	2833
The MAILING DATE of this communication appr All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of	(OR REMAINS) CLOSED in this ap or other appropriate communication IGHTS. This application is subject	oplication. If not included on will be mailed in due course. THIS
1. This communication is responsive to <u>1/31/2006</u> .		
2. The allowed claim(s) is/are <u>1-3 and 9-21</u> .		
3. Acknowledgment is made of a claim for foreign priority ur a) All b) Some o None of the: 1. Certified copies of the priority documents have Certified copies of the priority documents have The priority documents have The priority documents have The priority documents have The priority document have been document have	e been received. e been received in Application No.	
Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONN THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.	MENT of this application.	
4. A SUBSTITUTE OATH OR DECLARATION must be subm INFORMAL PATENT APPLICATION (PTO-152) which give		
5. CORRECTED DRAWINGS (as "replacement sheets") must	st be submitted.	
(a) Including changes required by the Notice of Draftspers	son's Patent Drawing Review (PTC	0-948) attached
1) hereto or 2) to Paper No./Mail Date		
 (b) including changes required by the attached Examiner Paper No./Mail Date 	s Amendment / Comment or in the	Office action of
identifying indicia such as the application number (see 37 CFR 1 each sheet. Replacement sheet(s) should be labeled as such in t	i.84(c)) should be written on the draw the header according to 37 CFR 1.121	rings in the front (not the back) of I(d).
DEPOSIT OF and/or INFORMATION about the depo attached Examiner's comment regarding REQUIREMENT	osit of BIOLOGICAL MATERIAL FOR THE DEPOSIT OF BIOLOGIC	must be submitted. Note the CAL MATERIAL.
	•	
Attachment(s) 1. ⊠ Notice of References Cited (PTO-892)	5. ☐ Notice of Informal	Patent Application
2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)	6. ☐ Interview Summar	
	Paper No./Mail Da	ate
 Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date See Continuation Sheet 	7. Examiner's Amend	dment/Comment
Examiner's Comment Regarding Requirement for Deposit of Biological Material		nent of Reasons for Allowance
	9. Other	

Continuation of Attachment(s) 3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date: 8/2/2006 and 1/13/2006.

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Allowable Subject Matter

- 1. The following is an examiner's statement of reasons for allowance:
- The prior art does not disclose or suggest the claimed "first and second gear-trains connecting, respectively, the main barrel and the second barrel to the running reserve indicator" and "the running reserve indicator and the first and second gear-trains being arranged so that the indicated running reserve corresponds to the time remaining to perform the auxiliary function" in combination with the remaining claim elements as set forth in claim 1.
- 2. Berard (US 20040145974 and US 6805482) teaches a timing device comprising two barrels and two separate power reserve indicators. Each indicator corresponds to a barrel. Berard does not teach "first and second gear-trains connecting, respectively, the main barrel and the second barrel to the running reserve indicator" as claimed in claim 1.
- 3. Jeanneret (US 20010024405 and US 6340241) teaches a power reserve indicator. Paragraph 53 page 3 of the '405 reference teaches a two barrel embodiment wherein the indicator is connected to both barrels. Jeanneret does not teach "the running reserve indicator and the first and second gear-trains being arranged so that the indicated running reserve corresponds to the time remaining to perform the auxiliary function."

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4. Jolidon (US 20050007888) teaches a two piece chronograph, wherein the device as a whole has two barrels and at least one power reserve indicator. Jolidon's device has two discrete parts a timing device and a chronograph device. Each has a barrel for storing power. The timing device has a power reserve indicator. Jolidon does not teach "first and second gear-trains connecting, respectively, the main barrel and the second

barrel to the running reserve indicator."

5. McGugan (US 1039165) teaches a timing device with two springs for storing energy. Each spring has a power reserve indicator. The two indicators are separate. McGugan does not teach "first and second gear-trains connecting, respectively, the main barrel and the second barrel to the running reserve indicator."

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Sean Kayes whose telephone number is (571) 272-

8931. The examiner can normally be reached on 8:00-5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Bradley Paula can be reached on (571) 272-2800 ext 33. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

SK 11/27/2007

P. AUSTIN BRADLEY
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2800